

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	NEW U.S. Application
		Filing Date	February 24, 2004
		First Named Inventor	Misty AZARA et al.
		Art Unit	
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	FX/A3007Q - 317003

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Black A.; Taylor, P.: CHATR: a generic speech synthesis system" in Proceedings of COLING74, II p. 83-986, Kyoto, 1994	
		Haller, S. Fossum, T.: "The Association Between Subject Matter and Discourse Segmentation", In The Proceedings of the Florida AI Research Symposium, Key West, FL, May 2001.	
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		Shriberg, E.; Stolke, A.; Hakkani-Tur, Dilek; Tur, Gokhan, "Prosody-Based Automatic Segmentation of Speech Utterances into Sentences and Topics" in Speech Communication, 2000, 32, 1-2, Sept, pp. 127-154.	
		Stolcke, A.; Schriberg, E.; Bates, R.; Coccaro N.; Juratsky, D.; Martin, R.; Meteer, M.; Ries, K.; Taylor, P.; Van Ess-Dykema, C., "Dialog Act Modeling for Conversational Speech" in Applying Machine Learning to Discourse Processing. Papers from the 1998 AAAI Spring Symposium, Technical Report SS-98-01 (J. Chu-Carroll et al, eds.) Stanford CA pp. 98-105, AAAI Press, Menlo Park CA. 1998	
		Wrende, B.; Schriberg, E., "Spotting 'HotSpots' in Meetings: Human Judgments and Prosodic Cues" in Proc. Eurospeech, Geneva, 2003.	

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Attorney Docket Number	FX/A3007Q-317003

U. S. PATENT DOCUMENTS

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/Michael Colucci/

Date
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07/12/2007

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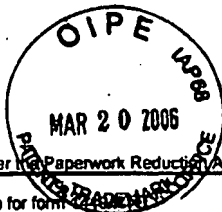
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First Named Inventor	Misty AZARA et al.
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		Lascarides, A. and Oberlander, J., "Temporal Coherence and Defeasible Knowledge", Theoretical Linguistics, 19.1, pp. 1-35, Walter de Gruyter, Berlin, New York, 1993.	
		"CHATR: A Generic Speech Synthesis System", December 25, 1997, downloaded from http://feast.atr.jp/chatr/manual/index.html 3/16/2006.	
		"HCRC Project: ID4S Intonation in Dialogue for Speech Recognition", downloaded from http://www.hcrc.ed.ac.uk/Site/IDS4.html 6/2/2004.	
		Nuance Say Anything Grammars product description, downloaded from http://cafe.bevocal.com/docs/grammar/sayanything.html 6/2/2004.	
		Ljolje, A., "The AT&T LVCSR-2001 System", May 3, 2001, downloaded from ftp://jaguar.ncsl.nist.gov/evaluations/hub5/may01/pres/att_lvcsr.pdf 3/16/2006.	
		DARPA Communicator Project: Robust Recognition and Dialog Tracking for Interactive Information Access, March 2003, downloaded from http://ssll.ee.washington.edu/projects/communicator.html 3/15/2006.	
		Ayers, G.M., 1992. "Discourse functions of pitch range in spontaneous and read speech." Presented at the Linguistic Society of America Annual Meeting.	
↓		Brown, G. and Kenworthy, J. 1980 Questions of Intonation, Baltimore, University Park Press, p. 21-122.	

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	Art Unit		2641
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	Attorney Docket Number		FX/A3007Q-317003
Sheet	2	of	3

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MC/		Kamp, H. 1981. "A Theory of Truth and Semantic Representation." in J.A.G. Groenendijk, T. Janssen, and M. Stokhof (eds.) Formal Methods in the Study of Language. Amsterdam: Mathematisch Centrum, 277-322.	
		Ladd, D.R. 1983, "Phonological Features of Intonation Peaks", Language, 59:721-759.	
		Ladd, D.R. 1988. "Declination Reset and the Hierarchical Organization of Utterances" Journal of the Acoustical Society of America, 84(2):530-544.	
		Mariani, J.; Proubeck, P., 1999 "Language Technologies Evaluation in the European Framework", Proceedings of the DARPA Broadcast News Workshop, Washington: Morgan Kaufman Publishers, pp. 237-242.	
		Nakatani, C.; Hirschberg, J.; and Grosz, 1995. "Discourse Structure in Spoken Language: Studies on Speech Corpora." In Working Notes of the AAAI-95 Spring Symposium in Palo Alto, CA in Empirical Methods in Discourse Interpretation. pp. 106-112.	
		Polanyi, L.; and Sch, R., 1984. "A syntactic approach to discourse semantics." Proceedings of the 10th International Conference on Computational Linguistics, Stanford, CA 413-419.	
		Silverman, K.; Beckman, M.; Pierrehumbert, J.; Ostendorf, M.; Wightman, C.; Price, P.; and Hirschberg, J. 1992. "ToBI: A standard scheme for labeling prosody." In Proceedings of ICSLP. Banff: International Conference on Spoken Language Processing.	
✓		Terken, J. 1984. "The distribution of pitch accents in instructions as a function of discourse structure." Language and Speech, 27:269-289.	

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U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/MC/ ↓ V		US- related appl.			
		US- 20050182625	08-18-2005	Misty AZARA et al.	
		US- 2005-171926	08-04-2005	Giovanni L. THIONE	
		US-			
		US- 20050182625	08-18-2005	Misty AZARA et al.	
		US- 20050182618	08-18-2005	Misty AZARA et al.	
		US- 20050086592	04-21-2005	Livia POLANYI et al.	
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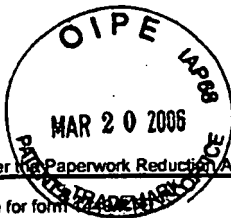
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		"HCRC Project: ID4S Intonation in Dialogue for Speech Recognition", downloaded from http://www.hcrc.ed.ac.uk/Site/IDS4.html 6/2/2004.	
		Nuance Say Anything Grammars product description, downloaded from http://cafe.bevocal.com/docs/grammar/sayanything.html 6/2/2004.	
		Ljolje, A., "The AT&T LVCSR-2001 System", May 3, 2001, downloaded from ftp://jaguar.ncsl.nist.gov/evaluations/hub5/may01/pres/att_lvcsr.pdf 3/16/2006.	
		DARPA Communicator Project: Robust Recognition and Dialog Tracking for Interactive Information Access, March 2003, downloaded from http://ssli.ee.washington.edu/projects/communicator.html 3/15/2006.	
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